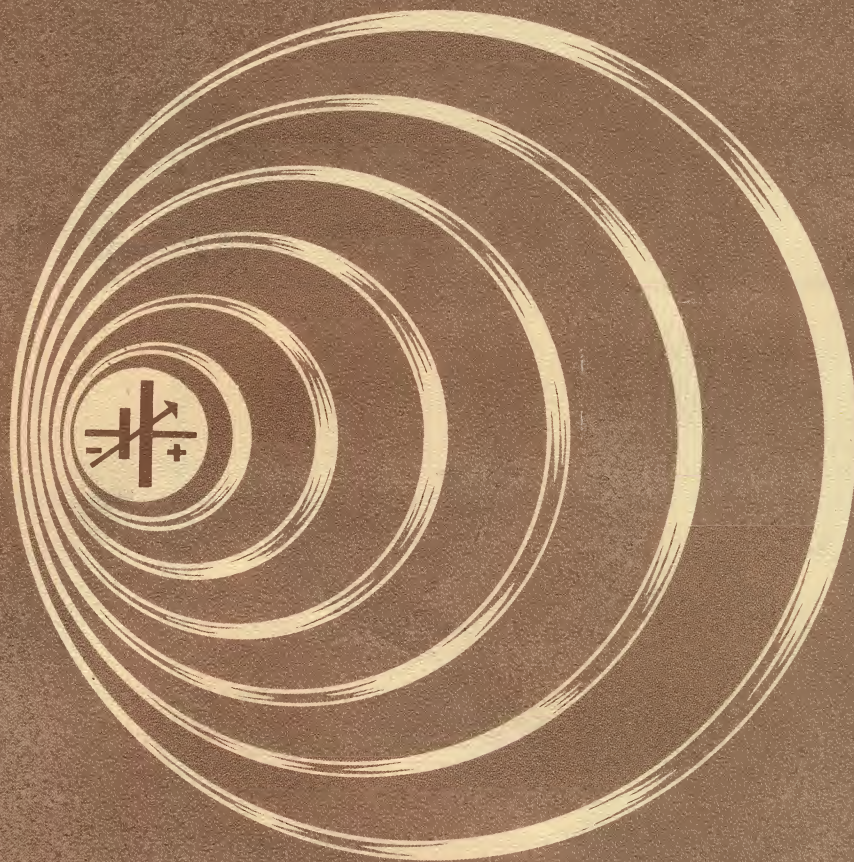


MAY 15, 1964

#146-1055

SHORT FORM CATALOG and PRICE SCHEDULE

✓CK and KS units are now
"VIX" equipped at NO extra cost!
✓SM Group has improved specs-
and new low prices.
✓HB Group-at new low prices
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✓PRM Group-fixed output-low cost



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DESIGN GROUP INDEX

INDEX BY OUTPUT VOLTAGE



0.05% REGULATION

- Voltage or Current Regulation
- Continuous Full Range Control and Programming
- Wide Voltage Range
- Low Power Compacts
- High Voltage Hybrid Models



0.01% REGULATION

- Voltage and Current Regulation
- Automatic Crossover and VIX ▼
- Dual-Meter Compacts



- Hybrid (Vacuum Tube Pass Element)
- Voltage or Current Regulation
- Full Range Control and Programming



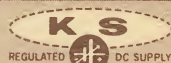
1% REGULATION

- Voltage and Current Regulation
- SCR Regulated — High Current



0.1% REGULATION

- Vacuum Tube Regulated
- Continuously Adjustable Voltage Range
- Low Cost



0.01% REGULATION

- Voltage and Current Regulation
- Automatic Crossover and VIX ▼
- Continuous Full Range Control and Programming
- Low Voltage, High Current
- SCR Preregulated—Full Transistor Regulator

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MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE *	SHIP WTG. (LBS.)
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DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
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ALL-TRANSISTOR MODELS

ABC 2-1M	0-2	0-1	\$ 179.00	10
ABC 7.5-2M	0-7.5	0-2	159.00	12
ABC 10-0.75M	0-10	0-0.75	119.00	10
ABC 15-1M	0-15	0-1	159.00	12
ABC 18-0.5M	0-18	0-0.5	119.00	10
ABC 30-0.3M	0-30	0-0.3	119.00	10
ABC 40-0.5M	0-40	0-0.5	159.00	12

HYBRID MODELS

ABC 200M	0-200	0-0.1	199.00	12
ABC 425M	0-425	0-0.05	199.00	12
ABC 1000M	0-1000	0-0.02	274.00	12
ABC 1500M	0-1500	0-0.005	274.00	12
ABC 2500M	0-2500	0-0.002	334.00	12

CK 2-8M	0-2	0-8	\$ 330.00	21
CK 8-5M	0-8	0-5	330.00	21
CK 18-3M	0-18	0-3	290.00	21
CK 36-1.5M	0-36	0-1.5	290.00	21
CK 40-0.8M	0-40	0-0.8	255.00	21
CK 60-0.5M	0-60	0-0.5	290.00	21

0.1% REGULATION MODELS

HB 2M	0-325	0-0.2	\$270.00	35
HB 4M	0-325	0-0.4	300.00	40
HB 6M	0-325	0-0.6	330.00	43
HB 8M	0-325	0-0.8	360.00	43

0.01% REGULATION MODELS

HB 20M	0-325	0-0.2	\$470.00	35
HB 40M	0-325	0-0.4	500.00	40
HB 60M	0-325	0-0.6	530.00	43
HB 80M	0-325	0-0.8	560.00	43

KO 12-100M	0-12	0-100	\$1,050.00	165
KO 25-50M	0-25	0-50	950.00	165
KO 45-30M	0-45	0-30	850.00	165
KO 70-20M	0-70	0-20	950.00	165

KR 11M	0-150	0-0.125	\$ 210.00	43
KR 1M	100-200	0-0.125	120.00	28
KR 2M	195-325	0-0.125	120.00	28
KR 9M	295-450	0-0.125	127.00	28
KR 12M	0-150	0-0.3	300.00	50
KR 3M	100-200	0-0.3	210.00	46
KR 4M	195-325	0-0.3	210.00	46
KR 10M	295-450	0-0.3	220.00	49
KR 8M	0-150	0-0.6	360.00	68
KR 5M	100-200	0-0.6	270.00	67
KR 6M	195-325	0-0.6	270.00	77
KR 7M	295-450	0-0.6	280.00	77

KS 8-15M	0-8	0-15	\$ 595.00	45
KS 8-25M	0-8	0-25	725.00	65
KS 8-50M	0-8	0-50	995.00	95
KS 8-100M	0-8	0-100	1,395.00	170
KS 18-10M	0-18	0-10	550.00	45
KS 18-15M	0-18	0-15	695.00	65
KS 18-25M	0-18	0-25	925.00	95
KS 18-50M	0-18	0-50	1,295.00	170

0-2	0-1	ABC 2-1M
0-2	0-8	CK 2-8M
6	0-25	PRM 6-25
0-7	0-1	PAX 7-1
0-7.5	0-2	ABC 7.5-2M
0-8	0-5	CK 8-5M
0-8	0-15	KS 8-15M
0-8	0-25	KS 8-25M
0-8	0-50	KS 8-50M
0-8	0-100	KS 8-100M
0-10	0-0.75	ABC 10-0.75M
0-12	0-100	KO 12-100M
12	0-15	PRM 12-15
0-14	0-0.75	PAX 14-0.75
0-14	0-7	SM 14-7M
0-14	0-15	SM 14-15M
0-14	0-30	SM 14-30M
0-15	0-1	ABC 15-1M
0-7.5-15	0-10	PR 15-10M
0-15	0-30	PR 15-30M
0-18	0-0.5	ABC 18-0.5M
0-18	0-1	SC 18-1M
0-18	0-2	SC 18-2M
0-18	0-3	CK 18-3M
0-18	0-4	SC 18-4M
0-18	0-10	KS 18-10M
0-18	0-15	KS 18-15M
0-18	0-25	KS 18-25M
0-18	0-50	KS 18-50M
0-20	0-100	PR 20-100M
0-21	0-0.5	PAX 21-0.5
24	0-8	PRM 24-8
0-25	0-50	KO 25-50M
28	0-7	PRM 28-7
0-30	0-0.3	ABC 30-0.3M
Dual 0-32 0-32	0-1.5 0-1.5	2SC 32-1.5
0-32	0-2.5	SC 32-2.5
0-32	0-5	SC 32-5
0-33	0-5	SC 33-5M
0-36	0-0.3	PAX 36-0.3

DESIGN GROUP INDEX

INDEX BY OUTPUT VOLTAGE



(Continued from Page 2)



0.05% REGULATION

- Versatile, Compact Module
- Voltage or Current Regulation
- Continuous Full Range Control and Programming



- Line Voltage Regulator
- Continuous Full Range Voltage Control
- Low Cost



± 1% REGULATION

- Modular Package
- "Flux-O-Tran" Line Regulator
- Fixed Output
- Low Cost



- Voltage or Current Regulation
- Continuous Full Range Control and Programming
- All Transistor

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WTG. (LBS.)
KS 36-5M	0-36	0-5	495.00	45
KS 36-10M	0-36	0-10	595.00	65
KS 36-15M	0-36	0-15	795.00	95
KS 36-30M	0-36	0-30	1,195.00	170
KS 60-2M	0-60	0-2	495.00	45
KS 60-5M	0-60	0-5	615.00	65
KS 60-10M	0-60	0-10	850.00	95
KS 60-20M	0-60	0-20	1,295.00	170

PAX 7-1	0-7	0-1	\$79.00	8
PAX 14-0.75	0-14	0-0.75	79.00	8
PAX 21-0.5	0-21	0-0.5	79.00	8
PAX 36-0.3	0-36	0-0.3	79.00	8
PAX 72-0.15	0-72	0-0.15	79.00	8




± 1% LINE REGULATION 1-PHASE INPUT				
PR 15-10M	0-7.5-15	0-10	\$ 345.00	50
PR 15-30M	0-15	0-30	495.00	85
PR 38-5M	0-19-38	0-5	325.00	50
PR 38-15M	0-38	0-15	475.00	85
PR 80-2.5M	0-40-80	0-2.5	325.00	45
PR 80-8M	0-80	0-8	450.00	85
PR 155-1M	0-78-155	0-1	325.00	40
PR 155-4M	0-155	0-4	430.00	80
PR 310-0.6M	0-165-310	0-0.6	345.00	40
PR 310-2M	0-310	0-2	430.00	80
± 2% LINE REGULATION 3-PHASE INPUT				
PR 20-100M	0-20	0-100	\$1,125.00	250
PR 40-50M	0-40	0-50	950.00	250
PR 50-40M	0-50	0-40	950.00	250

PRM 6-25	6	0-25	\$119.00	28
PRM 12-15	12	0-15	119.00	28
PRM 24-8	24	0-8	119.00	28
PRM 28-7	28	0-7	119.00	28
PRM 36-5	36	0-5	119.00	28
PRM 48-4	48	0-4	119.00	28

0.1% REGULATION MODELS				
SC 18-1M	0-18	0-1	\$ 305.00	22
SC 18-2M	0-18	0-2	355.00	27
SC 18-4M	0-18	0-4	480.00	43
SC 33-5M	0-33	0-5	600.00	59
SC 36-1M	0-36	0-1	355.00	25
SC 36-2M	0-36	0-2	495.00	43
SC 3672-0.5M	36-72	0-0.5	380.00	25
SC 3672-1M	0-36-72	0-1	625.00	43

0.01% REGULATION MODELS				
2SC 32-1.5	0-32	0-1.5	\$ 990.00	55
Dual Output	0-32	0-1.5		
SC 32-2.5	0-32	0-2.5	550.00	42
SC 32-5	0-32	0-5	800.00	59
2SC 100-0.2	0-100	0-0.2	750.00	57
Dual Output	0-100	0-0.2		

DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
0-36	0-1	SC 36-1M
0-36	0-1.5	CK 36-1.5M
0-36	0-2	SC 36-2M
0-36	0-5	KS 36-5M
0-36	0-5	SM 36-5M
36	0-5	PRM 36-5
0-36	0-10	KS 36-10M
0-36	0-10	SM 36-10M
0-36	0-15	KS 36-15M
0-36	0-15	SM 36-15M
0-36	0-30	KS 36-30M
0-19-38	0-5	PR 38-5M
0-38	0-15	PR 38-15M
0-40	0-0.5	ABC 40-0.5M
0-40	0-0.8	CK 40-0.8M
0-40	0-50	PR 40-50M
0-45	0-30	KO 45-30M
48	0-4	PRM 48-4
0-50	0-40	PR 50-40M
0-60	0-0.5	CK 60-0.5M
0-60	0-2	KS 60-2M
0-60	0-5	KS 60-5M
0-60	0-10	KS 60-10M
0-60	0-20	KS 60-20M
0-70	0-20	KO 70-20M
0-72	0-0.15	PAX 72-0.15
36-72	0-0.5	SC 3672-0.5M
0-36-72	0-1	SC 3672-1M
0-75	0-2	SM 75-2M
0-75	0-5	SM 75-5M
0-75	0-8	SM 75-8M
0-40-80	0-2.5	PR 80-2.5M
0-80	0-8	PR 80-8M
Dual 0-100 0-100	0-0.2 0-0.2	2SC 100-0.2
0-150	0-0.125	KR 11M
0-150	0-0.3	KR 12M
0-150	0-0.6	KR 8M
0-78-155	0-1	PR 155-1M
0-155	0-4	PR 155-4M
0-160	0-1	SM 160-1M
0-160	0-2	SM 160-2M
0-160	0-4	SM 160-4M
0-200	0-0.1	ABC 200M

VOLTAGE MODEL		DESIGN GROUP INDEX					INDEX BY OUTPUT VOLTAGE		
		MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS.)	DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
1M	 <p>REGULATION Line: 0.01% Load: 0.05%</p> <ul style="list-style-type: none"> Preregulating Transformer Continuous Voltage Control (Ganged Autotransformer) All Transistor 0.01% Load Regulation and Stability; add suffix "X" to model no. and \$200.00 to price. 	SM 14-7M	0-14	0-7	\$385.00	48	100-200	0-0.125	KR 1M
1.5M		SM 14-15M	0-14	0-15	495.00	70	100-200	0-0.3	KR 3M
2M		SM 14-30M	0-14	0-30	690.00	110	100-200	0-0.6	KR 5M
3M		SM 36-5M	0-36	0-5	375.00	48	0-300	0-0.075	103
3.5M		SM 36-10M	0-36	0-10	495.00	70	0-300	0-0.075	Unregulated
5M		SM 36-15M	0-36	0-15	595.00	110	0-165-310	0-0.6	PR 310-0.6M
6M		SM 75-2M	0-75	0-2	395.00	48	0-310	0-2	PR 310-2M
6.5M		SM 75-5M	0-75	0-5	495.00	70	0-165-325	0-0.5	SM 325-0.5M
8M		SM 75-8M	0-75	0-8	595.00	110	0-325	0-0.2	HB 2M
10M		SM 160-1M	0-160	0-1	395.00	48	0-325	0-0.4	HB 4M
10.5M		SM 160-2M	0-160	0-2	495.00	70	0-325	0-0.6	HB 6M
15M		SM 160-4M	0-160	0-4	595.00	110	0-325	0-0.8	HB 8M
15.5M		SM 325-0.5M	0-165-325	0-0.5	415.00	48	0-325	0-1	SM 325-1M
16M		SM 325-1M	0-325	0-1	525.00	70	0-325	0-2	SM 325-2M
16.5M		SM 325-2M	0-325	0-2	635.00	110	0-325	0-0.125	KR 2M
20M	 <p>0.1% REGULATION</p> <ul style="list-style-type: none"> Multiple Output, Vacuum Tube Regulated Continuous Full Range Voltage Control 	2400 B #1	Bias 0-150	0-0.005	\$ 540.00	107	195-325	0-0.3	KR 4M
20.5M		#2	0-400	0-0.15			195-325	0-0.6	KR 6M
25M		#3	0-400	0-0.15			0-400	0-0.15	400B
25.5M		Parallel #2 & 3	0-400	0-0.3			0-400	0-0.15	2400B
30M		Series #2 & 3	0-800	0-0.15			0-400	0-0.15	Multiple Output
30.5M		400 B	0-400	0-0.15	270.00	50	0-425	0-0.05	ABC 425M
35M			Bias 0-150	0-0.005			295-450	0-0.125	KR 9M
35.5M		• 430 D #1	0-450	0-0.3	\$ 675.00	132	295-450	0-0.3	KR 10M
40M		#2	0-450	0-0.3			295-450	0-0.6	KR 7M
40.5M		Parallel #1 & 2	0-450	0-0.6			0-450	0-0.3	430D
45M		Series #1 & 2	0-900	0-0.3			0-450	0-0.3	Multiple Output
45.5M		• 800 B #1	0-600	0-0.2	575.00	138	0-600	0-0.3	615B
50M		#2	0-600	0-0.2			0-600	0-0.2	800B
50.5M		Parallel #1 & 2	0-600	0-0.4			0-600	0-0.2	Multiple Output
55M		Series #1 & 2	0-1200	0-0.2			0-600	0-0.5	605
55.5M		• 605	0-600	0-0.5	425.00	119	0-1000	0-0.02	ABC 1000M
60M			Bias 0-150	0-0.005			0-1000	0-0.5	1250B
60.5M		• 615B	0-600	0-0.3	355.00	74	0-1200	0-0.05	1220C
65M			Bias 0-150	0-0.005			0-1500	0-0.005	ABC 1500M
65.5M		103 #1	0-300	0-0.075	129.00	30	0-1500	0-0.2	1520B
70M	<ul style="list-style-type: none"> Ganged Autotransformer 	Unregulated #2	0-300	0-0.075			0-2000	0-0.5	HB 2050
70.5M		#3	-50 to +50	0-0.005			0-2500	0-0.002	ABC 2500M
75M		Parallel #1 & 2	0-300	0-0.15			0-2500	0-0.05	HB 2500
75.5M		• 1250 B	0-1000	0-0.5	650.00	203			
80M		• 1220 C	0-1200	0-0.05	465.00	68			
80.5M		• 1520 B	0-1500	0-0.2	695.00	204			
85M		• HB 2050	0-2000	0-0.5	1,565.00	225			
85.5M		• HB 2500	0-2500	0-0.05	975.00	85			

★ **PRICES** for all models with suffix "M" include meters. To specify unmetred model: delete suffix "M" and deduct \$30.00 from price, except ABC models.

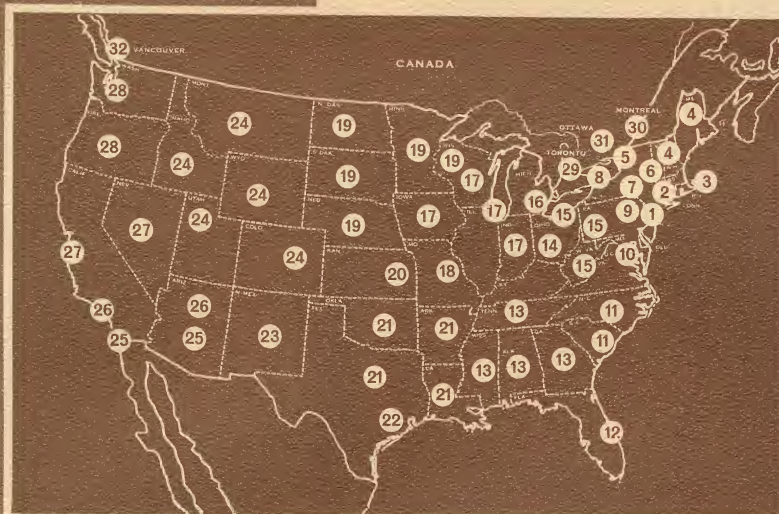
FOR ABC MODELS: Price includes volt/amp meter. Delete suffix "M" and deduct \$20.00 from price, except Models ABC 1000, ABC 1500 and ABC 2500; voltmeter only - deduct \$15.00. SC 0.01% and WR models, meters standard (except model 103).

RACK ADAPTERS available as follows: **ABC and CK Groups:** RA-5 for single or RA-4 for 2 units, **SC Group:** RA-3 for single or RA-2 for 2 units.

▼ **VIX**—The designation VIX means that such a power supply has front panel mode indicating lights (one for current and one for voltage) plus externally available signal occurring at the automatic cross-over point.



SALES REPRESENTATIVES



KEPCO, INC.

131-38 SANFORD AVENUE, FLUSHING, N.Y. 11352

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1182 Los Altos Avenue, Los Altos, Cal. 94022
(415) 948-1483 — TWX #415-949-7950
- 28 SEATTLE, WASHINGTON**
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